

Air level: NYC background - 0.01 f/cc * Or Settled Dust level: 10,000 f/cm² To 100,000 f/cm²	Evaluate conditions in the area including representativeness of air samples, fibrous glass dust levels and loading. If air samples were not taken, then appropriate air sampling should be conducted to determine if fiber levels are elevated. Take actions to reduce exposures. - clean area - resample - ongoing cleaning	For those areas where air levels would not warrant removal of sensitive individuals, but are above the 0.001 f/cc, continued cleaning and evaluation is prudent. Settled dust threshold is to protect to at least a 1×10^{-4} risk estimate for a 30 year exposure. Air concentrations estimated for different activities using a K factors based on Millette's work on asbestos. Risk estimate is based on estimates of air levels, and duration of exposure for different activities. (10,000f/cm² corresponds to a 1×10^{-4} risk for a 30 year exposure)
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